Fig.1

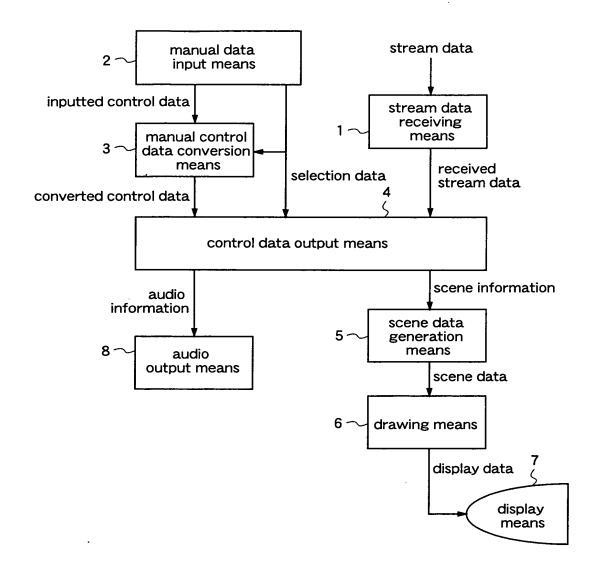


Fig.2

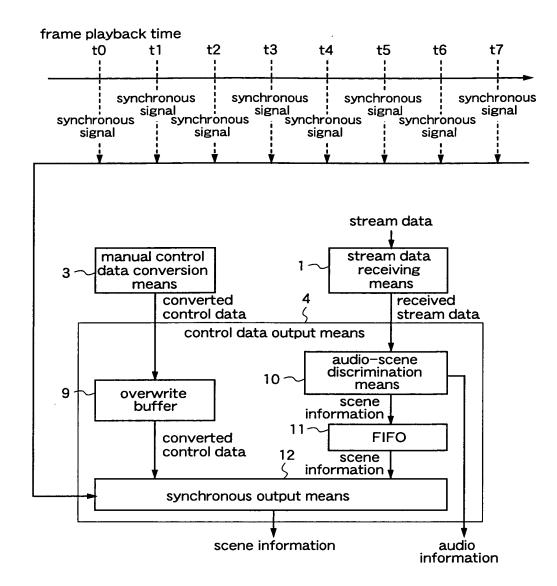


Fig.3

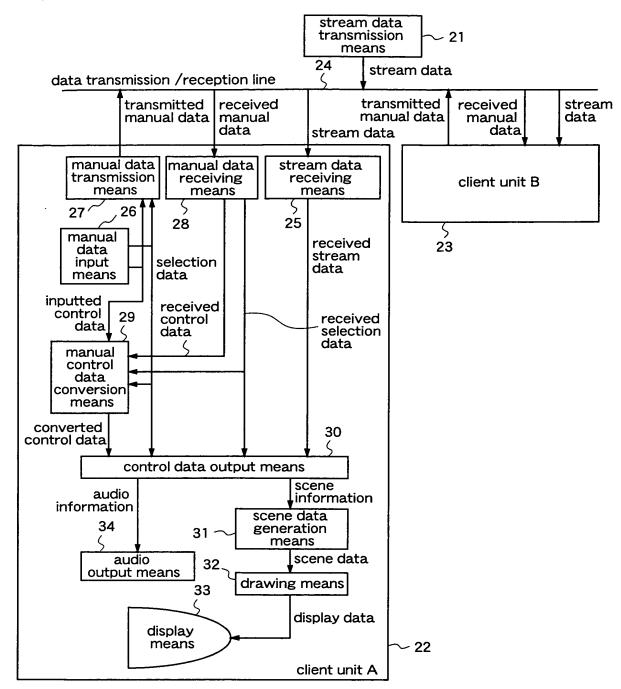


Fig.4

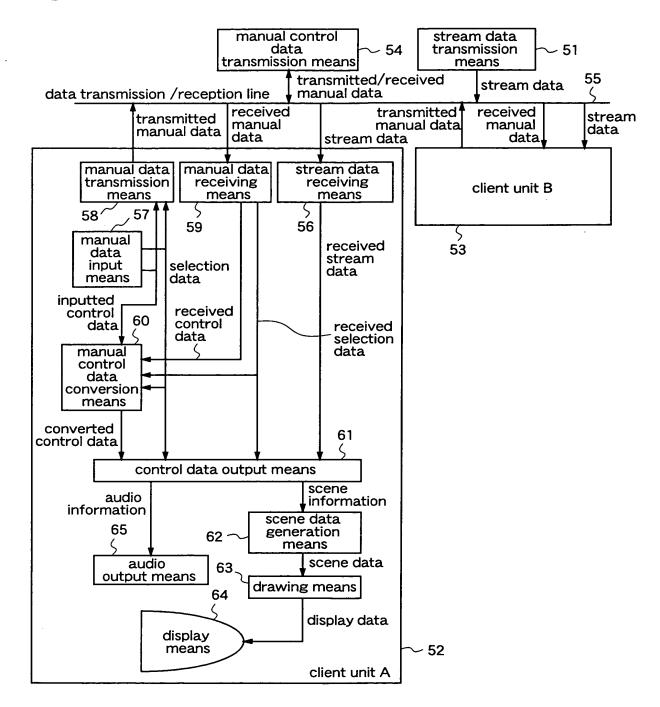


Fig.5

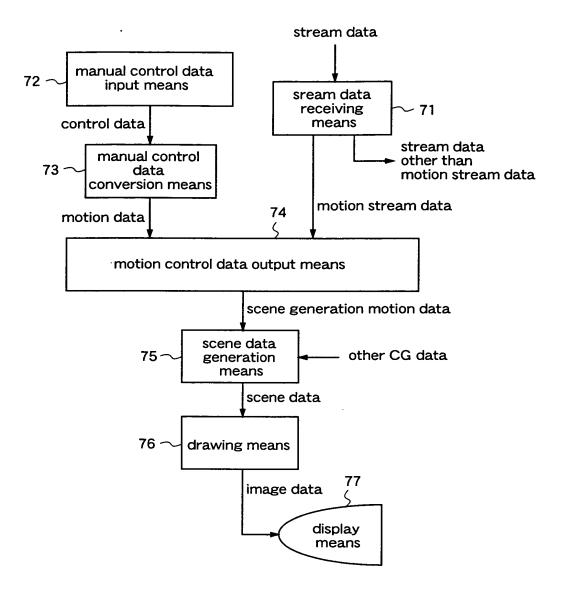


Fig.6

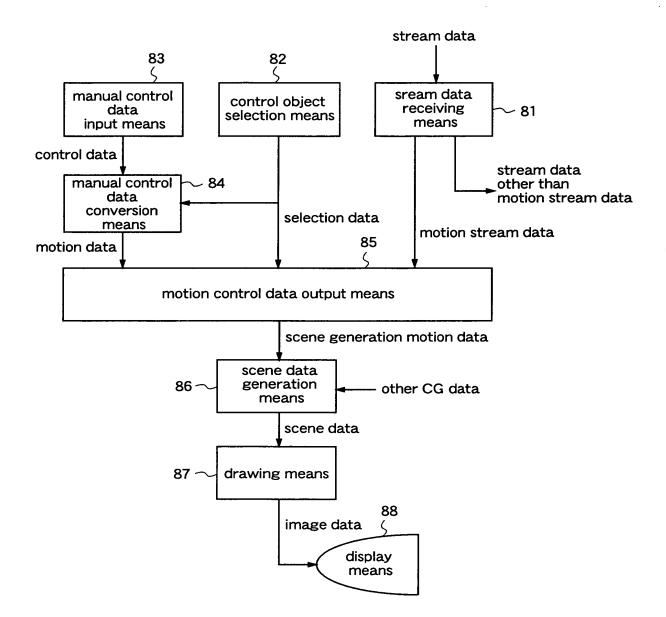


Fig.7

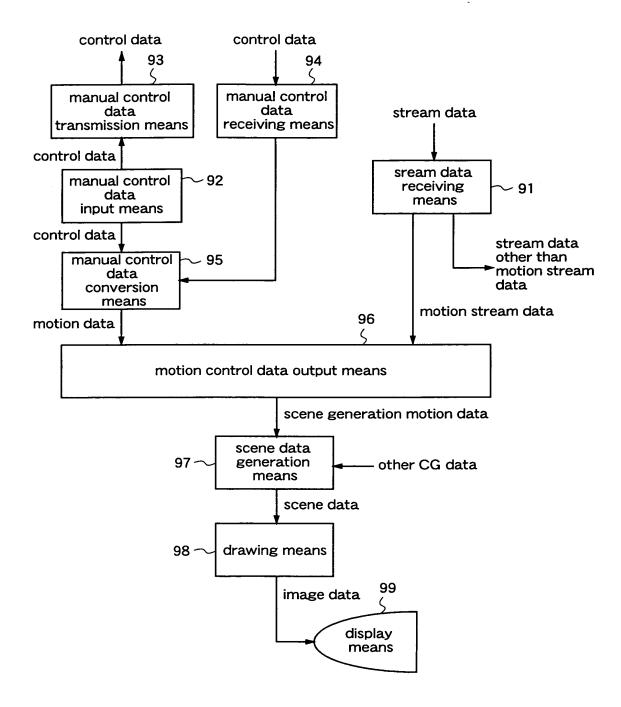


Fig.8

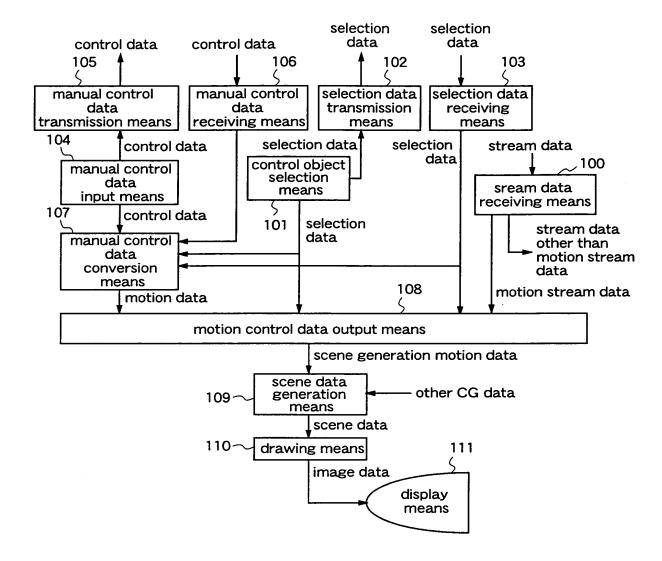


Fig.9 (a)

	header section	data section		
channel definition packet	 packet ID time stamp total number of channels(Tc) compression method ID packet size 	channel ID channel data size channel type channel data name X total number of channels (Tc)		
data packet (1block)	packet IDtime stamptotal number of channels (Dc)	channel ID channel data size X packet size		

Fig.9 (b)

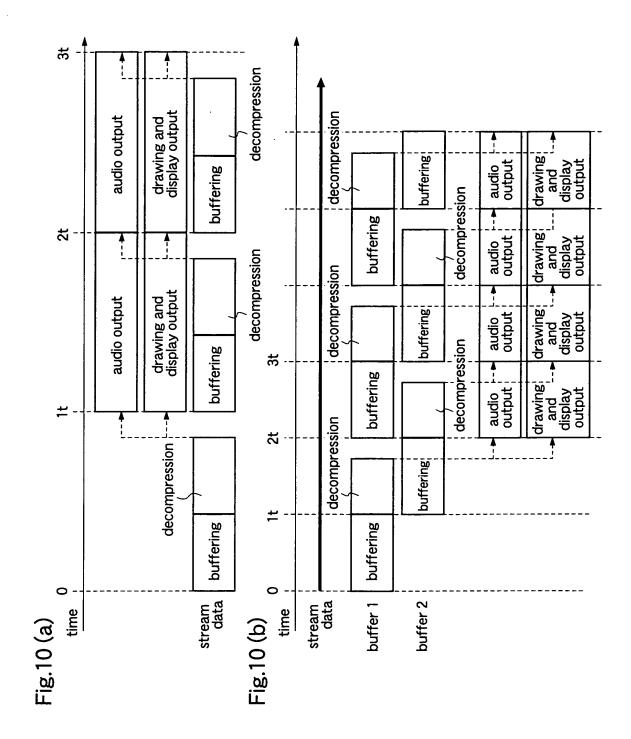


Fig.11 (a)

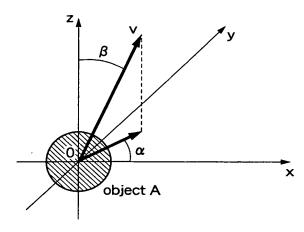


Fig.11 (b)

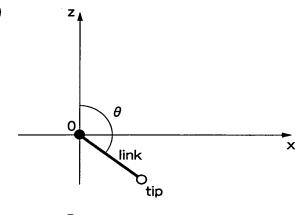


Fig.11 (c)

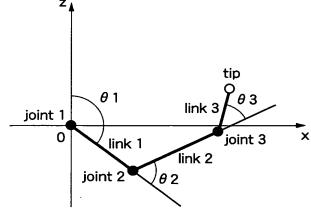
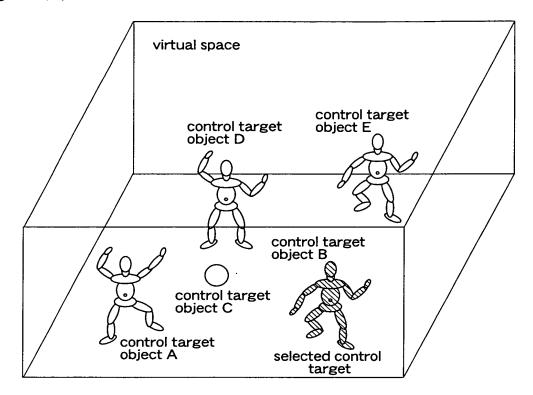


Fig.12 (a)



part C of control target object

selected part as target of manual control

part B of control target object

part B of control target object

part B of control target object

Fig.13 (a)

	header section	data section
control data packet (1 block)	 client ID packet ID time stamp total number of channels(Dc) 	channel ID channel data

Fig.13 (b)

control data packet (1 block)
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Fig.13 (c)

	header section	data section		
selection data packet	 client ID packet ID control target ID time stamp total number of channels(Tc) compression method ID packet size 	channel ID channel data size channel type channel data name X total number of channels (Tc)		

Fig.13 (d)

selection data packet	control data packet (1 block)	control data packet (1 block)	••••	selection data packet	control data packet (1 block)	••••	
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